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BACANU, M.

"I have organized team work."

p. 8 (Drumul Belsugului) No. 7, July 1957
Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

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Advanced technology and increase of labor productivity. Probleme econ 17 no.2:151-152 F '64.

1. Director, Fabrica Unirea, Iasi (for Crusos). 2. Fabrica Unirea, Iasi (for Boeriu). 3. Director, Intreprinderile pentru Industria de Bumbac, Bucuresti (for Rossin). 4. Director, Tesatoria Suveica, Bucuresti (for Bacanu). 5. Tesatoria Suveica, Bucuresti (for Calin).

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Observations concerning the drawing up of valuation documents. p. 183. (Revista Padurilor, Vol. 71, No. 3, Mar. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol 6, No. 8, Aug 1957. Uncl.

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Geomorphological map of the city of Iasi. p. 183.

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Uncl.

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1. Universitatea, Iasi.

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BACANUM C.G.; POPESCO,V.

Results obtained with pathogenic Actinomycetes filtrates in the intradermoreaction for the purpose of diagnosis of actinomycosis. Arch. roum. path. exp. microbiol. 22 no.4:1063-1069 S-D'63

1. Institut "Dr. I.Cantacuzino" (for Bacanu). 2. Faculte de Stomatologie de l'Institut Medico-Pharmaceutique, Bucarest. (for Popesco).

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1. Submitted October 26-27, 1963.

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Warszawa Poland

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4 April 1957

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Influence of the production method upon the forming of large size prefabricated construction in the construction of dwelling houses. Przegl budowl i bud mieszk 34 no.6:327-328 Je '62

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1. Geologicky prieskum, n.p., Zilina, zavod v Spisskej Novej Vsi.

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HUNGARY

GATI, Tibor, BACH, Imre, SZENDI, Laszlo, SOS, Jozsef; Institute of Pathological Physiology (Korelettani Intezet) of the Medical University (Orvostudomanyi Egyetem) of Budapest, and the Peterfy Sandor Street Hospital (Peterfy Sandor utcai Korhaz) of Budapest.

"Hypertension in Rats Caused by Lithium."

Budapest, Kiserletes Orvostudomany, Vol 15, No 1, Feb 63, pp 53-57.

Abstract: [Authors' Hungarian summary modified] Intraperitoneally administered lithium chloride led to hypertension in rats within six weeks. The onset was dependent on the dosage. Independent of the dosage, enlargement of the heart and of the adrenals but not of the kidneys was observed. Histologically, slight parenchymal degeneration was seen in the kidney. Lipids disappeared from all three layers of the adrenals, but there was no change in the heart. The hypertension, similar to that caused by sodium chloride, is ascribed to a disturbance of the extracellular space and the electrolyte content of the extracellular fluid. Of 20 references, one is Hungarian, the rest is Western.

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Soviet achievements in acclimatization of fish and other animals in artificial or natural basins. Analele biol 7 no.3:71-85 Jl-S '53.

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Hundredth anniversary of the first original work on Rumanian ornithology; Carol Walstein's Elemente de Ornitology (Elments of Ornithology). p. 127.

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Sands populated with Corbulomya (Aloidis) maeotica Mil., a first-rate trophic base for the fishes of the Black Sea. I. Hibernal aspect of the biocoenosis of Corbulomya of the Rumanian waters. In French p. 305

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New Pycnogonida in the fauna of the Black Sea: Anoplodactylus petiolatus (Kr.) Anoplodactylus Stocki n. sp., and Callipallene brevirostris (John.).
In French. p.117

REVUE DE BIOLOGIE. Journal of Biology (Academia Republicii Populare Romine)
Bucuresti, Rumania
Vol. 4, no. 1, 1959

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November 1959
Uncl.

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(EEAI 10:4)

(RUMANIA--CRAYFISH)
(BLACK SEA)

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Two new species of Makrokylindrus, subgenus Vemakylindrus n.sg. (cumacean crustacea) of the tropical waters of the Pacific, American coast. Rev biol 6 no.3:325-333 '61.

1. Musee d'Histoire naturelle "Gr. Antipa" - Institut de Biologie "Tr. Savulesco" [Savulescu] de l'Academie de la R.P.R.

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BACESCU, M., dr.

"Reptilia; Turtles, lizards, serpents," Vol. 14, No. 2 of the Series "Fauna Republicii Populare Romine, by Ion. E. Fuhn and Stefan Vancea. Reviewed by M. Bacescu. Rev biol 7 no.3:480-481 '62.

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1. Membru corespondent al Academiei R.P.R., Bucuresti.

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Some quantitative data on the petricolous fauna of the Black Sea, in the Agigea Rumanian sector, under the special conditions of 1961. Trav Muz Nat 4:131-155 '63.

1. "Gr.Antipa" Museum of Natural History.

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1. Corresponding Member of the Rumanian Academy.

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1.Corresponding Member of the Rumanian Academy, Director of the "Gr. Antipa" Museum of Natural History.

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External joints between wall panels. Rev constr si mat constr 16 no.4:193-202 Ap'64

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ALTFATER, Zoltan; SOBODOS, Ana; BACANU, Maria, ing.; CALIN, Liviu.

Labor productivity in the light industry. Probleme econ 17 no.5: 161-162 My '64.

1. Director, "Industria Textila Ardeleana" Enterprise, Satu Mare (for Altfater). 2. Chairman of the Trade-Union Committee, "Industria Textila Ardeleana" Enterprise, Satu Mare (for Sobodos). 3. Director, the "Suveica" Weaving Mill, Bucharest (for Bacanu). 4. Chief Engineer, the "Suveica" Weaving Mill, Bucharest (for Calin).

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YUGOSLAVIA

NECEV, T., S. POPEV, and D. BACEV, Veterinary Institute (Veterinaren Institut) and Main Veterinary Hospital (Glavna Veterinarna Bolnica), Skopje.

"A Case of Psuedonymous Mastitis in a Cow."

Belgrade, Veterinarski Glasnik, Vol 17, No 6, 1963, pp 517-521.

Abstract: /Authors' English summary modified/ The authors describe a case of exudative bovine mastitis caused by Pseudomonas aeruginosae, which was isolated in pure culture from the secretion of the inflamed udder. Several days of application of a mixture of antibiotics can be effective in the earliest stage of the disease. Later, however, antibiotics will not be able to reach the deeper strata of the inflammatory process because of thick secretions, and the udder will dry up. Nineteen US, German, and Yugoslav references of recent date.

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STOIMENOV, Jordan, dr.; STANKUSEV, Todor, dr.; BACEV, Simeon, dr.

Neuropsychiatric dispensaries in Bulgaria. Lijecn. vjesn. 86 no.10:1257-1264 O '64

1. Iz Viseg medicinskog instituta i Naucno-istrazivackog instituta za neurologiju i psihijatriju u Sofiji.

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BACH, I.

The developemnt of the chicken embryo in the X-ray picture

Vet Arh 17:238-242 1947

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BACH, I.; BRAUN, S.; FARKAS, K.; ZEMPLEN, B.

Diuresis and the function of the anterior pituitary lobe. Kiserletes orvostud. 2 no.1:38-42 '50. (CLML 19:2)

1. Hospitals of the National Institute for Social Insurance located at Peterffy Sandor Street and at Uzsoki Street and the Research Laboratory of Richter Pharmaceutical and Chemical Factory, Budapest.

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BACH, I.; SZMUK, I.; GYULAI, E.; VIRANYI, A.

Investigation of the pituitary and adrenal gland system in experimental fever; new method for eosinophil cell count. Orv. hetil., Budap. 93 no.35:1117-1125 2 Sep 1951. (CIML 21:1)

1. Internal Department (Head Physician — Prof. Dr. Imre Bach) and Laboratory (Head Physician -- Dr. Imre Szmuk), Peterfy Sandor-utcai Metropolitan Hospital, Budapest.

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BACH, I.;FARKAS, K.;ZEMPLEN, B.

Anterior pituitary and diuresis. Kiserletes orvostud. 4 no. 6:416-421 Dec 1952. (CLML 24:1)

1. Peterffy Sandor-utcai and Uzsoki-utcai Hospitals and Biology Laboratory of Kobanyai Pharmaceutical Plant.

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BACH, Imre, dr.; FELIX, Janos, dr.; GARAS, Zsuzsa, dr.; KOMOR, Karoly, dr.; POPPER, Zsuzsa, dr.

Effect of neosteron on creatine excretion in muscular dystrophy. Magy. belorv. arch. 8 no.4:106-108 Aug 55.

1. A Fovarosi Peterfy Sandor utcai korhaz-rendelo (Igazgato: Lendvai, Jozsef dr.) B. belosztalyanak (foorvos: Bach, Imre dr., az orvostudomanyok kandidatusa) es laboratoriumanak (foorvos: Szmuk, Imre dr.) kozlemenye.

(ANDROGENS, effects,
on creatine excretion in musc. dystrophy.)
(URINE,
creatine, eff. of androgens in musc. dystrophy.)
(CREATINE, in brine,
eff. of androgens in musc. dystrophy.)
(PROGRESSIVE MUSCULAR DYSTROPHY,
eff. of androgens on urinary creatine in.)

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BACH, I.

EXCERPTA MEDICA Sec.2 Vol.9/9 Physiology,etc.Sept56

3971. BACH I., HÄNDEL M. and SÓS J. Fővárosi Péterfy Sándor utcai kórház-rendelő. B. belosztályának és Egyetemi Kórélettani. Intézet, Közleménye. *A táplálék nátrium és kálium arányának hatása a patkányok experimentális renális és neurogén hypertoniájára. Effect of Na:K ratio of the food on renal and neurogenic hypertension in the rat MAG.BELORV.ARCH. 1955, 8/4 (108-111) Graphs 2 Tables 1

Hypertensive rats were fed a standard diet of varying K content. In renal hypertension (Grollman) a high K intake reduced blood pressure but did not bring it to a normal level. In neurogenic hypertension produced by strong auditory, visual and electrical stimuli, the effect was less pronounced. Donhoffer - Pécs

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"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Imre; FELIX, Janos; KOMOR, Karoly

Effect of the sodium and potassium content of food on blood pressure and sodium excretion in hypertensive patients. Magy. belorv. arch. 8 no.5:158-160 Oct 55.

1. A Fovarosi Peterfy Sandor utcai korhaz-rendelo (Igazgato: Lendvai, Jozsef dr.) B. Belosztalyanak (foorvos Bach, Imre dr., az orvostudomanyok kandidatusa) kozlemenye.

(HYPERTENSION, ther.
potassium diet, eff. on blood pressure & sodium excretion. (Hun))
(DIETS, in various dis.
hypertension, eff. of potassium diet on blood pressure & sodium excretion. (Hun))
(POTASSIUM
diet, eff. on blood pressure & sodium excretion in hypertension, ther. value. (Hun))
(SODIUM, in urine
in hypertension, eff. of potassium diet. (Hun))

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BACH, I

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"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

SZMUK, Imre, dr.; BACH, Imre, dr.; DANZIGER, Laszlo, dr.; FEKETE, Balazs, dr.; FLEISCHMANN, Laszlo, dr.; JAKO, Geza, dr.; MISSURA, Tibor, dr.; POPPER, Ssuzsanna, dr.; SZABADOS, Daisy, dr.

Use of radioiodine in localization of inflamed regions (foci, abscesses). Orv. hetil. 97 no.34:949-951 19 Aug 56.

1. A Fovarosi Peterfy Sandor u. Korhazrendelo (igazgato: Lendvai, Jozsef, dr.) kozlemenye.

(BRAIN, abscess
exper., localization with radioiodine in dogs (Hun))
(IODINE, radioactive
in localization of exper. brain abscesses in dogs (Hun))

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"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Imre; DAVID, Gabor; KERENYI, Norbert

Effect of rothane (DDD) on the function and histological picture of rat adrenal cortex. Orv. hetil. 98 no.31:850-851 4 Aug 57.

1. A Fovarosi Peterfy Sandor utcai Korhaz (igazgato: Lendvay, Jozsef, dr.) B-Belosztalyanak (foorvos: Bach, Imre, dr.) es a Magyar Nephadsereg Egeszsegugyi Szolgalatanak kozlemenye.
(DDT, related cpds.
DDD eff. on funct. & histol. picture of rat adrenal cortex (Hun))
(ADRENAL CORTEX, eff. of drugs on
DDD, on funct. & histol. picture in rats (Hun))

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

AUTHORS: Bach, I.; Horgas, D. YUG /2-58-10-4/24

TITLE: Some Tests of the Hygienic and Nutritive Quality of Our Tomato Concentrates (Neka ispitivanja higijenske i prehrambene kvalitete naših koncentrata od rajčica)

PERIODICAL: Kemija u industriji, 1958, Nr 10, pp A-53-55

ABSTRACT: The author deplores the haphazard state of tests of the hygienic quality and state of preservation of tomato concentrates in Yugoslavia. No general test standards exist. The Department of Food Hygiene of the Centralni higijenski zavod (Central Institute of Hygiene) in Zagreb in 1954-1955 carried out tests on the quality of tomato concentrates produced in several Yugoslavian plants. The concentrates were subjected to tests for: 1) bacteria, enzymes, spores and mould by the Howard-Stephenson method of microanalysis 2) dry mass, 3) copper content, 4) vitamin C, 5) pH Value. For the tests concentrates ranging from 1-6 months old were used. The results are drawn up in Tables 1, 2, and show wide divergences both between individual batches from the same plant and between batches from separate plants. The results indicate the great importance of separating healthy

Card 1/2

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YUG /2-58-10-4/24

Some Tests of the Hygienic and Nutritive Quality of Our Tomato Concentrates

from damaged and affected fruit and the author proposes that these preliminary studies of the problem be used as the basis for the elaboration of testing standards for tomato concentrates. There are 2 tables and 7 references, of which 6 are Yugoslavian and 1 American.

ASSOCIATION: Centralni higijenski zavod - Zagreb (Central Institute of Hygiene, Zagreb)

Card 2/2

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Imre, Dr.

Function and diseases of the adrenal cortex. Orv. hetil. 100 no.21: 741-752 24 May 59.

1. A Peterfy Sandor utcai korhaz (igazgato foorvos: Galocsi Gyorgy dr.) B. belosztalyanak kozlemenye. Az Orvosi Hetilap 100. evfolyama szamara, szerkesztoseg felkeresere felajanlott tanulmany.

(ADRENAL CORTEX
funct. & dis. (Hun))

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

Country: Hungary

Academic Degrees: Dr.

Affiliation: Budapest Municipal Hospital and Dispensary on Sandor Peterfy Street (Fovarosi Peterfy Sandor utcai Korhaz-rendelo). Director and chief physician: Dr Gyorgy GALOCSI.

Source: Budapest, Orvosképzes, Vol 36, No 3, Jun 61, pp 182-193

Data: "Some Problems of the Present State of Cortison Therapy."

GPO 981643

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Imre

Regulation of the adrenal cortex function. Magy. belorv. arch. 15 no.6:204-210 D '62.

1. A Budapesti Peterfy Sandor utcai korhaz B. belosztalyanak kozlemenye.

(ADRENAL CORTEX) (CORTICOTROPIN)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

GATI, Tibor; BACH, Imre; SELMECI, Laszlo; SOS, Jozsef

Lithium-produced hypertension in rats. Kiserl. orvostud. 15 no.1: 53-57 F '63.

1. Budapesti Orvostudomanyi Egyetem Korelettani Intezete es Fovarosi Peterfy Sandor utcai Korhaz.
(HYPERTENSION) (LITHIUM) (KIDNEY) (ADRENAL GLANDS)
(WATER-ELECTROLYTE BALANCE)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Imre, dr.; BRAUN, Sandor, dr. ; KOMOR, Karoly, dr.

Regression of diabetes in Kimmelstiel-Wilson syndrome. Orv. hetil. 105 no.29:1356-1358 19 Jl'64

1. Peterffy Sandor u. Korhaz-Rendelo, B.Belosztaly es Proszektura.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Ivan, tudomanyos munkatars

Selective protection against double earth leakage. Elektrotechnika 53 no.2/3:132-144 '60.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

1656 THREE PHASE AUTO-RECLOSING [illegible] 621.316.57

[illegible] the introduction of auto-reclosing. Operational conditions were studied on 20 kV and 35 kV systems, using two [illegible]

reclosing equipment. The actual scheme enabled the adoption of auto-reclosing for circuits with breakers unsuitable [illegible] It is duly [illegible]

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Ivan, tudomanyos fomunkatars

Protection and automation of serviceless substations.
Villamossag 9 no.4:89-92 Ap '61.
Electrical Energy Research Institute
1. Villamos Energetikai Kutato Intezet

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Ivan, okleveles gepeszmernok

General substituting circuits of asymmetric faults. Elektrotechnika 56 no.4:145-146 Ap '63.

1. Villamos Energetikai Kutato Intezet tudomanyos fomunkatarsa, Budapest, VI., Rudas Laszlo u.27.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Laszlo

Distance heating. Ipari energia, 1 no.1/4:81-85 Jl-O '60.

1. Budapest Eromu tavfutesi uzemvitel vezeto fomernoke.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Laszlo, okleveles gepeszmernok; REDLING, Albert, okleveles mernok

The "RBP" pipeline system. Energia es atom 16 no.7:315-323 Jl '63.

1. Kalenfoldi Hoerommu.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

KOBYLINSKI, Witold, mgr. inz.; BACH, Stanislaw, mgr. inz.;
KOZLOWSKI, Tadeusz, mgr. inz.

An analysis of the work of electro-filter feeders in the gas purification plant of blast furnaces. Huta Lenina prace no.10:67-78 '61.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

KRYLINSKI, W., doc. mgr inz.; BACH, St., mgr inz.; KLUSKA, St., mgr inz.; SIEMBACH, E., mgr inz.

Laboratory testing of electrodehydrates. Nafta Pol 18 no.9:248-250 S '62.

1. Akademia Gorniczo-Hutnicza, Krakow.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, W. (Krakow)

On the asymptotic behavior of harmonic functions in the semi-space. Annales pol math 9 no.2:137-144 '60. (EEAI 10:5)
(Harmonic functions) (Hyperspace)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Wladyslaw

The width and Fekete's radius of the set. Prace matem Krakow no.6:41-44 '61.

A note on the Lagrange polynomials. Ibid.:45-47

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, W. (Krakow)

A simple proof of the uniqueness of the extremal measure. Annales pol. math 12 no.2:207-208 '62.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, Wladyslaw

On some sequences connected with the extremal points. Prace matem Krakow no. 9:7-9 '63.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH. W.

A necessary and sufficient condition of the regularity of a point for Dirichlet problem in $k \geqq 2$ dimensional space. Bul Ac Pol mat 11 no.4:147-149 '63.

1. Institute of Mathematics, Jagellonian University, Krakow. Presented by K. Kuratowski.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, W. (Krakow)

On some extremal functions of Leja in space. Col math 11 no.2:251-255 '64.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACH, W. (Krakow)

A solution of the problem of four limits. Annales Pol math 40 no. 1:57-76 '64.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHA, TADEUSH

BACHA, TADEUSH: "Disturbances to vasomotor innervation in arteriosclerosis of the brain blood vessels". Moscow, 1955. Second Moscow State Medical Inst imeni I. V. Stalin. (Dissertations for the degree of Candidate of Medical Science.)

SO: Knizhnaya Letopis' No. 50 10 December 1955. Moscow.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

Bacha, T

BACHA, T.

Studying vasomotor reflexes in cerebral atherosclerosis. Zhur. nevr. i psikh. Supplement:2 '57. (MIRA 11:1)

1. Kafedra nervnykh bolezney (zav. -prof. A.M.Grinshteyn) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni I.V.Stalina.
(ARTERIOSCLEROSIS) (REFLEXES)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

Bachagov, B.A.

C-4

USSR/Nuclear Physics - Structure and Properties of Nuclei

Abs Jour : Ref Zhur- Fizika, No 1, 1958, 473

Author : Bachagov, B.A., Komar, A.P., Kocharov, G.Ye.

Inst : Leningrad Physical-Technical Institute, Academy of Sciences, USSR.

Title : Fine Structure of α Spectra of U^{234} and U^{238}.

Orig Pub : Zh. eksperim. i teor. fiziki, 1957, 32, No 5, 1257-1259

Abstract : A study was made of the energy spectrum of α particles from U^{234} and U^{238} with the aid of a pulsed ionization chamber, having a high transmission and improved resolution. The source employed was a natural mixture of uranium isotopes. The spectra obtained in both cases have shown clearly the additional presence of a group of α particles corresponding to the transition to the first rotational level of the daughter nucleus, along with the

Card 1/2

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"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

AUTHOR: Bachaldin, V.I. SOV-132-58-9-2/18

TITLE: The Origin of the Chatakhi Iron Ore Deposit (O genezise Chatakhskogo zhelezorudnogo mestorozhdeniya)

PERIODICAL: Razvedka i okhrana nedr, 1958, Nr 9, pp 8-10 (USSR)

ABSTRACT: The Chatakhi iron ore deposit, situated in the south-west part of Georgia, near the border of Armenia and Azerbaydzhan, is not important since its reserves amount to about 10,000,000 tons of iron ore, mainly hematites. Copper sulfides are also found along the edges of the main ore body. This peculiar association is unique in the country, because hematites are formed in acid surroundings, and sulfides - in reducing surroundings. As there are no intrusive bodies with which the iron ore deposits can be connected, the author comes to the conclusion that hematites were formed in the process of the resedimentation of sulfides, during which the sulfur evaporated and the deposit was enriched by oxygen from the air. The whole deposit must be of a regenerated hydrothermal origin. The following geologists are mentioned by the author: P.S. Saakyan, T.N. Zagyu, and A.Ye. Bendeliani. There are 3 Soviet references.

Card 1/2

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

The Origin of the Chatakhi Iron Ore Deposit SOV-132-58-9-2/18

ASSOCIATION: Geologicheskoye upravleniye pri Sovete Ministrov Gruzinskoy SSR (The Geological Administration at the Council of Ministers of the Georgian SSR)

1. Ores--USSR 2. Iron ores--Sources 3. Copper ores--Sources
4. Ores--Geology

Card 2/2

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

[illegible], V.I.

Age of copper mineralization [illegible]. Soob. AN Gruz. SSR 32 no.3:575-580 [illegible].

(MIRA 17:11)

1. Geologicheskoye upravleniye [illegible] Gruzinskoy SSR. Predstavleno akademikom [illegible].

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHALDIN, V.I.

Zonal distribution of deposits in the Poladauri ore province.
Geol. rud. mestorozh. no.5:112-116 S-O '59.
(MIRA 13:2)

1.Geologicheskoye upravleniye pri Sovete Ministrov GruzSSR, Tbilisi.
(Georgia--Ore deposits)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHALDIN, V.I.

Bolnisi figured tuff and explorations for ores. Priroda 49 no.8:88-89 Ag '60. (MIRA 13:8)

1. Geologicheskoye upravleniye pri Sovete Ministrov Gruzinskoy SSR, Tbilisi.
(Bolnisi region--Volcanic ash, tuff, etc.)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Jaroslav, inz.

Foundation of sewage siphon in fine quicksands by hydraulic extrusion of reinforced concrete pipelines. Inz stavby 11 no.3:90-95 Mr '63.

1. Vodohospodarske stavby Brno, stavebni sprava Vsesli nad Moravou.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Preliminary analysis of the results of geoelectric research in Upper Silesia. Kwartalnik geol 6 no.4:742-743 '62.

1. Zaklad Geofizyki, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Geoelectric investigations on models. Kwartalnik geol 6 no.4: 745-746 '62.

1. Zaklad Geofizyki, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Application of geophysical methods in prospecting for nonferrous metal ore deposits in Poland. Przegl geol 10 no. 4/5:210-214. Ap-My '62

1. Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

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BACHAN, Wieslaw

Method of stimulated polarization and possibilities of applying it in prospecting deposits of metal ores and coal. Kwartalnik geol. 5 no.4:946-947 '61.

1. Zaklad Geofizyki, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Geoelectric research in the Gory Swietokrzyskie Mountains during the years 1952-1959. Kwartalnik geol 5 no.4:947-949 '61.

1. Zaklad Geofizyki, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Geoelectric investigations in Ryn n/r Bug River in the area of the planned water course intake. Kwartalnik geol 6 no.2:408-409 '62.

1. Zaklad Geofizyki, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAN, Wieslaw

Some results of geological research in regions of Paleozoic formations in the Góry Swietokrzyskie Mountains. Przegl geol 10 no.8:421-423 Ag '62.

1. Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHANEK, Stanislaw; JANUSZKIEWICZ, Tadeusz

Purification of industrial sewers in the Malborg Retting Plants.
Gaz woda techn sanit 36 no.4:156-158 Ap '62

1. Zaklad Ochrony Wod IGW, Oddzial w Gdansku

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

B[illegible]NEK, Stanislaw; JANU[illegible]KIEWICZ, Tadeusz

Review of the state of surface w[illegible]llution in Gdansk Voivodeship. Gosp wodna 24 no.3:Supplement:Biul inst gosp wodnej 5 no.1:123-124 Mr '64.

1. Research Institution for Water Protection and Utilization, Institute of Water Management, Gdansk.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHANEK, Stanislaw; JANUSZKIEWICZ, Tadeusz

Review of the state of pollution of the surface waters of Gdansk Voivodeship. Gosp wodna 24 no. 4:159-160 Ap '64.

1. Department of Water Protection and Utilization, Institute of Water Management, Danzig Branch.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHARACH, Denes; KOVACS, Kalman; DAVID, Margit; HOVATH, Eva; KORPASSY, Bela

Morphology of anterior pituitary gland in increased ACTH production. Kiserletes orvostud. 6 no.4:316-322 July 54.

1. Szegedi Orvostudomanyi Egyetem Korbonctani es Korszovettani Intezete.

(ACTH
hypersecretion induced by formaldehyde, eff. on anterior pituitary in adrenalectomized rats)
(ADRENAL GLANDS, eff. of excis.
on anterior pituitary morphol. in formaldehyde-induced ACTH hypersecretion in rats)
(PITUITARY GLAND, ANTERIOR, physiol.
hypersecretion, formaldehyde-induced, eff. on morphol. in adrenalectomized rats)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BAGHAYEV, Yu.M.

Disorders of sodium and potassium metabolism in cirrhosis of the liver. Akt. vop. pat. pech. no.2:144-159 '63.

(MIRA 18:8)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHAYEV, Yu.M.; RYNDINA, S.Ye.

Redistribution of potassium and sodium of the blood in liver cirrhosis depending on the variations of hepatic insufficiency. Akt.vop.pat.pech. no.3:115-123 '65.

(MIRA 18:11)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

KRAWCZYNSKI, Jerzy; BACHELARD, Herman; FAGA, Rudolf

Concentration of glucose and other reducing substances in various organs of fed and hungry rats. Acta physiol. Pol. 15 no.3:367-372 My-Je '64.

1. Z Katedry Diagnostyki Laboratoryjnej Studium Doskonalenia Lekarzy w Warszawie (Kierownik: prof. dr. J. Krawczynski) i z M.R.C. Neuropsychiatric Research Unit w Carshalton (Kierownik: dr. D. Richter).

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, A. A.

Bridges - Construction

Use of pre-stressed reinforced concrete for prefabricated bridge construction. Biul. stroi. tekh. 10, No. 6, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, A.S., inzhener.

New technology of producing prestressed, reinforced concrete beams. Biul. stroi.tekh. 10 no.11:8-10 Je '53. (MLRA 6:8)

1. Mostostroy Ministerstva putey soobshcheniya.
(Precast concrete construction) (Concrete, Prestressed)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, A.S.

AID P - 1744

Subject : USSR/Hydraulic Engineering Construction

Card 1/1 Pub. 35 - 3/21

Author : Bachelis, A. S.

Title : Facing slabs of pre-stressed reinforced concrete

Periodical : Gidr. stroi., v.24, no.2, 6-7, 1955

Abstract : A detailed description of quality, dimensions and reinforcements of concrete facing slabs is given. Various stresses are discussed. One diagram is enclosed.

Institution: None

Submitted : No date

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, A.S., inzhener; LUKIN, V.V., inzhener.

Flat sluice gates made of prestressed reinforced concrete. Gidr. stroi. 25 no.2:37-39 '56. (MLRA 9:8)
(Sluice gates)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, A.S.

OSMER, N.A., inzhener.;BACHELIS, A.S., inzhener.

[redacted]

Precast and prestressed reinforced concrete in the structures of the Northern Donets--Donets Basin Canal. Gidr. stroi. 26 no.2: 14-20 F '57. (MLRA 10:4)

(Northern Donets--Donets Basin Canal--Reinforced concrete construction)

APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5"

"APPROVED FOR RELEASE: 06/06/2000 CIA-RDP86-00513R000102920011-5

BACHELIS, D. S.

.8(3) PHASE I BOOK EXPLOITATION SOV/1399

Bachelis, David Semenovich, Nikolay Ivanovich Belorussov, and Aleksandr Yeffemovich Saakyan

Elektricheskiye kabeli, provoda i shnury; spravochnik (Electric Cables, Conductors and Cords; Reference Book) Moscow, Gosenergoizdat, 1958. 480 p. 21,000 copies printed.

Ed.(Title page): Belorussov, N.I.; Ed. (Inside book): Solov'yev, P.F.; Tech. Ed.: Voronin, K.P.

PURPOSE: This book is intended for engineers and technicians of design and installation organizations, scientific research institutes and laboratories, for councils of the national economy of economic administrative regions, and for plants and factories using cables, wires and cords. It is also intended for workers in the cable industry and for students.

COVERAGE: The authors describe the various types of cables, conductors and cords manufactured in the USSR. They give the outside diameters and weights of the most frequently used types, their electrical characteristics and methods of measuring them. Data on permissible loads and recommendations for selection of various operating conditions are also given. The book includes a brief

Card 1/13

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treatment of the theory and principles of design of power cables with impregnated paper insulation, r-f cables and communication cables. The appendixes provide specifications of different types of cables, conductors and cords and explain the procedure for calculating the consumption of materials in the manufacture of various cable products. Chapters 1, 5, 15, 16, 17, 18, 19, 20, 21, 23 and the appendixes were written by D.S. Bachelis. Chapters 2, 13, 14, 22, and 24 by N.I. Belorussov, and Chapters 3, 4, 6, 7, 8, 9, 10, 11, and 12 by A.Ye. Saakyan. The authors thank the following persons for their help: Doctor of Technical Sciences I.Ye. Yefimov, Candidate of Technical Sciences R.M. Lakernik, Engineer Ye.A. Proshchin and Engineer P.F. Solov'ev.

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TITLE: A New Contact Machine with Stored Energy (Novaya kontaktnaya machina s nakopleniyem energii)

PERIODICAL: Svarochnoye Proizvodstvo, 1957, No 10, pp 7-9 (USSR)

ABSTRACT: The new contact welding machine is a welding transformer designed collectively, by the three inventors (authors' certificate No.106207) at the Chair "Electrical Engineering and Electrical Equipment" of MVTU imeni Bauman. The essence of the design consists of a movable central core rigidly connected with resilient elements (these were springs in the experimental unit shown by Figure 1) which contract under the pressure exerted by the core when current passes through the transformer windings. In this way, energy is stored in the magnetic field and in the springs. When the primary circuit is interrupted, the magnetic field weakens and the springs repel the core, whereby a portion of the energy stored in the springs is transferred into the welding circuit. The article includes a mathematical analysis of the system. The work by A.I. Moskvitin (1) was utilized by the authors in their investigation of

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